

Abstract

A convection oven for use in a food delivery vehicle comprises an oven cavity with an air inlet and an air outlet, an air feed conduit for feeding an air feed into the oven cavity through the air inlet and a heating arrangement for heating the air feed before it is fed into the oven cavity, the heating arrangement comprising a heating device that is electrically powered and being arranged to maintain a temperature of at least 130 °C in the oven cavity. A food delivery vehicle may comprise such an oven and the oven may be heatable from an electric current provided by the engine of the vehicle.